2 3 4

5

8

9

10

15

27

32

S.C.R.

SENATE CONCURRENT RESOLUTION No. 31

WHEREAS, Texas relies heavily upon the native grasses of the rangelands to sustain the livestock that has made ranching one of our state's major industries; and

WHEREAS, Although there are many desirable forage species 11 native to the State, one variety, sideoats grama, occurs on 12 a greater diversity of soils than possibly any other grass; on 13 rangelands of West Texas it is the backbone of the ranching 14 industry; and

WHEREAS, This grass, with the botanical name of bouteloua 16 curtipendula (Michx.) Torr., is a perennial with long purplish 17 spikes and is found in nearly all parts of the State, being 18 especially abundant in area including the Blackland Prairies, 19 Cross Timber 2, 20 TransPecos; and Cross Timbers, Edwards Plateau, Rolling Plains, High Plains, and

1 WHEREAS, Sideoats grama produces a high quality, nutritious 21 22 forage which is relished by all classes of livestock and wildlife; 23 it is one of the State's most attractive grasses as well, with its 24 brilliant orange anthers and the purple inflorescence it produces 25 upon maturity; each spike turns to one side of the seed stalk at 26 maturity, giving the grass its name of sideoats; and

WHEREAS, This grass is also favored because it is not only 28 winter hardy but is highly drought resistant due to the fact that 29∥it is a long-lived perennial grass with rhizomes; in some years $30\,
vert$ the grass produces two seed crops, and growth begins early in the spring and continues until early fall; and 31 |

WHEREAS, In addition to its use for forage, sideoats grama, 33 is being used extensively to reseed depleted grasslands, and it. 34 produces vigorous seedlings making it an excellent grass for all 35 conservation purposes; it mixes well with other native grasses $36\,\|$ and is being used in this way more than any other grass; and

WHEREAS, The State of Texas has not officially designated 38 a state grass and both the Texas Council of Chapters, Soil 39 Conservation Society of America, and the Texas Section, American 40 Society of Range Management, have requested that the 62nd Leg-41 islature officially name sideoats grama as the Texas State grass; 42 now, therefore, be it

RESOLVED By the Senate of the State of Texas, the House of Representatives concurring, That sideoats grama [bouteloua curtipendula (Michx.) Torr.] be and it is hereby designated as the official State grass of Texas in accordance with the recommendations of the Texas Council of Chapters, Soil Conservation 48 Society of America, and the Texas Section, American Society of Range Management.

-2269

By: Ratliff

SENATE CONCURRENT RESOLUTION NO. 31

WHEREAS, Texas relies heavily upon the native grasses of
the rangelands to sustain the livestock that has made ranching
one of our State's major industries; and
WHEREAS, Although there are many desirable forage species
native to the State, one variety, sideoats grama, occurs on
a greater diversity of soils than possibly any other grass; on
rangelands of West Texas it is the backbone of the ranching
industry; and
WHEREAS, This grass, with the botanical name of bouteloua
curtipendula (Michx.) Torr., is a perennial with long purplish
spikes and is found in nearly all parts of the State, being
especially abundant in area including the Blackland Prairies,
Cross Timbers, Edwards Plateau, Rolling Plains, High Plains, and
Trans-Pecos; and
WHEREAS, Sideoats grama produces a high quality, nutritious
forage which is relished by all classes of livestock and wildlife;
it is one of the State's most attractive grasses as well, with its
brilliant orange anthers and the purple inflorescence it produces
upon maturity; each spike turns to one side of the seed stalk at
maturity, giving the grass its name of sideoats; and
WHEREAS, This grass is also favored because it is not only
winter hardy but is highly drought resistant due to the fact that
it is a long-lived perennial grass with rhizomes; in some years
the grass produces two seed crops, and growth begins early in the
spring and continues until early fall; and
WHEREAS, In addition to its use for forage, sideoats grama
is being used extensively to reseed depleted grasslands, and it

٦

S. C. R. No. 31

produces vigorous seedlings making it an excellent grass for all conservation purposes; it mixes well with other native grasses and is being used in this way more than any other grass; and

WHEREAS, The State of Texas has not officially designated a State grass and both the Texas Council of Chapters,

Soil Conservation Society of America, and the Texas Section,

American Society of Range Management, have requested that the

62nd Legislature officially name sideoats grama as the

Texas State grass; now, therefore, be it

RESOLVED, By the Senate of the State of Texas, the House of Representatives concurring, that sideoats grama [bouteloua curtipendula (Michx.) Torr.] be and it is hereby designated as the official State grass of Texas in accordance with the recommendations of the Texas Council of Chapters, Soil Conservation Society of America, and the Texas Section, American Society of Range Management.

FORM A

(For favorable and unfavorable reports on bills and resolutions, where no committee amendments are recommended.)

COMMITTEE REPORT

HON. G. F. (GUS) MUTSCHER

The Bill was reported from Committee by the following vote:

Unanimous voice vote
Majority voice vote

Sir:

Date MARCh 31,1971, Speaker of the House of Representatives. We, your Committee on LIVE STOCK ..., have had the same under consideration and beg to report back with recommendation that it

(When this form is used for a favorable report on a general bill the words "do not" are marked out. If the bill is a local bill the word "not" should be inserted before the word "printed." When used for an unfavorable report the word "do" is marked out, the comma after "pass" is clanged to a period, and the remaining words also marked out.

When this form is used for a simple or concurrent resolution the comma after "pass" should be a changed to a period and the remaining words stricken out because resolutions are printed in the Journal when first introduced.)

SENATE CONCURRENT RESOLUTION NO. 31

WHEREAS, Texas relies heavily upon the native grasses of the rangelands to sustain the livestock that has made ranching one of our State's major industries; and

WHEREAS, Although there are many desirable forage species native to the State, one variety, sideoats grama, occurs on a greater diversity of soils than possibly any other grass; on rangelands of West Texas it is the backbone of the ranching industry; and

WHEREAS, This grass, with the botanical name of bouteloua curtipendula (Michx.) Torr., is a perennial with long purplish spikes and is found in nearly all parts of the State, being especially abundant in area including the Blackland Prairies, Cross Timbers, Edwards Plateau, Rolling Plains, High Plains, and Trans-Pecos; and

WHEREAS, Sideoats grama produces a high quality, nutritious forage which is relished by all classes of livestock and wildlife; it is one of the State's most attractive grasses as well, with its brilliant orange anthers and the purple inflorescence it produces upon maturity; each spike turns to one side of the seed stalk at maturity, giving the grass its name of sideoats; and

WHEREAS, This grass is also favored because it is not only winter hardy but is highly drought resistant due to the fact that it is a long-lived perennial grass with rhizomes; in some years the grass produces two seed crops, and growth begins early in the spring and continues until early fall; and

WHEREAS, In addition to its use for forage, sideoats grama is being used extensively to reseed depleted grasslands, and it

produces vigorous seedlings making it an excellent grass for all conservation purposes; it mixes well with other native grasses and is being used in this way more than any other grass; and

WHEREAS, The State of Texas has not officially designated a State grass and both the Texas Council of Chapters,
Soil Conservation Society of America, and the Texas Section,
American Society of Range Management, have requested that the
62nd Legislature officially name sideoats grama as the
Texas State grass; now, therefore, be it

RESOLVED, By the Senate of the State of Texas, the House of Representatives concurring, that sideoats grama [bouteloua curtipendula (Michx.) Torr.] be and it is hereby designated as the official State grass of Texas in accordance with the recommendations of the Texas Council of Chapters, Soil Conservation Society of America, and the Texas Section, American Society of Range Management.

	·
Lieutenant Governor	Speaker of the House
I hereby certify that S. C.	R. No. 31 was adopted by the
Senate on February 23, 1971.	
	Secretary of the Senate
I hereby certify that S. C. House on April 1, 1971.	R. No. 31 was adopted by the
	Chief Clerk of the House
Approved:	
4-12-71 Date	FILED IN THE OFFICE OF THE BECRETARY OF STATE OCLOCK
0.	APR 12 1971

Secretary of State

APR 6

By: Kately

SENATE CONCURRENT RESOLUTION

Filed with the Secretary	Immediate consideration ordered by
of the Senate.	unanimous consent
Read first time and referred to Committee on	
	FEB 23 1971 Read and Adop
Reported favorably.	
Ordered not printed by	wis Johnabel
Immediate consideration ordered by	Secretary of the Senate
(unanimous consent.	
(yeas,nays.	
Read and Adopted.	
Secretary of the Senate	2-23-71 Engrossed
	Beadeurs
	Engrossing Clerk

FEB 24 1971 Received from the Senate Chief Clerk, House of Representatives READ 1st TIME & Chief Clerk, House of Representatives SENT TO THE SPEAKER MAR 31 1971 REPORTED FAVORABLY **APR 1** - 1971 APR 1 1971 REJURNED BY SHAFE"

FEB 24 1971 Sent to House.